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Director of Central Intelligence
Intelligence Research and Development Council
Washington, D.C. 20505

DCI/RM 79-1101
10 January 1979

MEMORANDUM FOR: Dr. William J. Perry
Chairman, IR&D Council

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FROM: [Redacted]
Executive Director, IR&DC

SUBJECT: 10 January Meeting

1. Attendance: See list in folder.

2. Agenda

a. Opening Remarks

- Three briefings today - schedule is tight.
- Twenty minutes at end for Business Session on CY-79 Objectives.

b. Briefing on DoD Master Plan for Intelligence Support to Tactical Commanders - Dr. Wallace Henderson, OUSD (C3I)

- Call on Walley
- Outline
 - o Introduction - Purpose, problem, scope

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o Goals

- Provide a requirements oriented basis for resource allocation
- Correct deficiencies

o Objectives

- Clear identification of resource allocation responsibility
- Identify and rectify organizational issues
- Ensure integrated systems approach
- Ensure adequate communications support
- Reduce research/acquisition time
- Energetic implementation of plan

o Principles and Concepts

- Requirements tied directly to missions, functions, and war plans of each echelon of command.
- Economy of force
- No hardware to solve organizational problems
- Balance release of data and protection of source
- Tailor system output to users
- Interoperability
- Funding and management in accordance with primary use

o Collection Opportunities/Threat Environment

o Identification of Information Requirements

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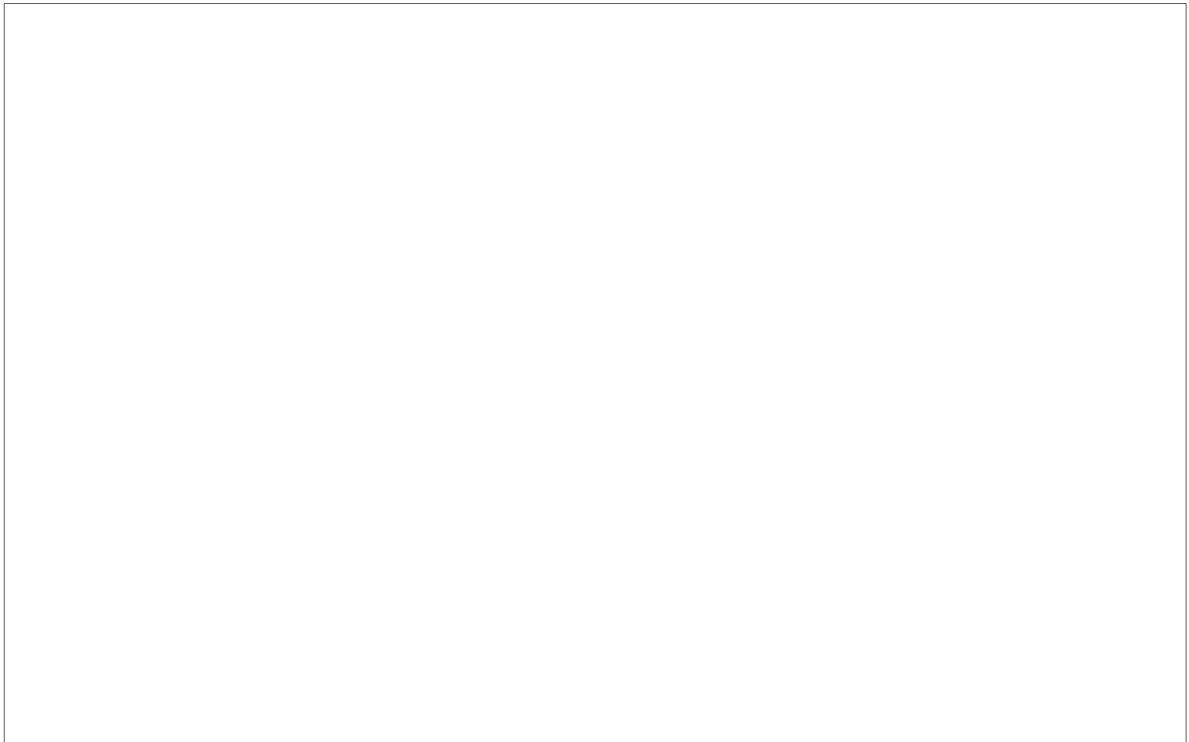
- o Capabilities - description of system by platform, discipline, function, environment, ownership, tasking and numbers
- o Problem Areas and Deficiencies
 - Communications, compartmentation/releasability, collection management, personnel and training, processing and automation, collection system capabilities and availability, data bases, and survivability.
- o OSD/JCS/NSA Actions
 - Create a focus
 - Complete detailed requirements, analysis and documentation
 - Develop tactical communications and fusion center architectures
 - Develop classification and release procedures
 - Establish tasking and feed-back procedures for global/national and theater systems
 - Define availability of systems as a function of Defcon or crisis conditions
 - Ensure yearly revision of this plan
- o Service Actions
- o Related Plans and Actions
- o Annual Review Procedures
- o Gut Issues
 - Intelligence system accuracy should not exceed the accuracy of existing and planned systems they support
 - Systems and systems architectures must be designed for war

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- Those nodes that use information for immediate decisions and actions should be first order, first priority, direct recipients
- Threat must drive systems design and acquisition
- Source of intelligence is immaterial as long as requirements are satisfied
- Systems should be as survivable and the units they support
- Informaion needs must be based on missions, functions, and tasks of that echelon and must be prioritized
- Systems must be designed from collection of information through its delivery to the users



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-- Discussion on CY-79 Objectives

- See folder - copies sent to members - prioritization
vote sheet included (note spread of votes)

- Results of your talk with the DCI

[REDACTED]

- [REDACTED] will propose a #8 - Soviet technology.
Suggest info briefings on Intelligence support to R&D
managers may suffice.

3. Next meeting - 14 February, 0830 - 1130.

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